

**Oxidation of
Organic Compounds**
Medium Effects in Radical Reactions

Emanuel, Zaikov and Maizus

Oxidation Of Organic Compounds Medium Effects In Radical Reactions

KJ Lindholm-Leary



Oxidation Of Organic Compounds Medium Effects In Radical Reactions:

Oxidation of Organic Compounds N. M. Emanuel, G. E. Zaikov, Z. K. Maizus, 2013-10-22 *Oxidation of Organic Compounds Medium Effects in Radical Reactions* explores the role of solvents and of the composition of phase states in radical chain processes involved in the oxidation of organic compounds Organized into 10 chapters this book begins with a discussion of the basic concepts relating to the mechanism involved in the oxidation of hydrocarbons and other organic compounds in liquid phase reactions Subsequent chapters detail some methods for studying the mechanism of oxidation reactions role of solvation in chemical reaction kinetics role of the medium in chain initiation reactions role of non specific and specific solvation in chain propagation and chain termination reactions and the role of solvation in chain termination reactions in inhibitors The influence of the solvent and the phase state of substances undergoing oxidation on the rates and mechanisms of individual elementary processes are also addressed The last chapter examines the problem of the influence of the solid state of the polymer on the reactivity of radicals This monograph will be valuable to scientific research workers engineers and engineering technologists specializing in the field of radical reactions and in particular in the oxidation of organic compounds

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Oxidation and Antioxidants in Organic Chemistry and Biology Evgeny T. Denisov, Igor B. Afanas'ev, 2005-03-29 Providing a comprehensive review of reactions of oxidation for different classes of organic compounds and polymers and biological processes mediated by free radicals *Oxidation and Antioxidants in Organic Chemistry and Biology* puts the data and bibliographical information you need into one easy to use resource You will find up to date information

Chemical kinetics Elena Burlakova, Alexander Evgen'evich Shilov, Sergey Dmitrievich Varfolomeev, Gennady Zaikov, 2005-10-28 The volume is devoted to the problem of chemical kinetics on modern level The book includes information on chemical physics of nanocomposites degradation stabilization and flammability of polymeric materials as well as free radical mechanism of oxidation of organic compounds thermostability mechanism of action of catalytical systems and inhibitors in free radical reactions in liquid and solid phase pure and applied chemistry of antioxidants synthesis and application ionic reactions effect of chemoluminescence in the processes of oxidation biodegradation and application of polymers in medicine problems of adhesion of microorganisms on the surface of materials thermo photo and hydrolytic reactions creation of new ecologically friendly flame retardants for polymers polymer composites and polymer blends as well as filled polymers

Electron Transfer Reactions in Organic Chemistry Lennart Ebersson, 2012-12-06 The subject of the book is electron transfer reactions in organic chemistry with the emphasis on mechanistic aspects The theoretical framework is that of the Marcus theory well known from its extensive use in inorganic chemistry The book deals with definitions of electron transfer theory of electron transfer reactions Marcus and Pross Shaik's approach experimental diagnosis of electron transfer reactions examples from inorganic organic reactants and purely organic reactants electro and photochemical electron transfer electron

transfer catalyzed reactions connections between electron transfer and polar mechanisms and applications of electron transfer such as electrosynthesis of organic chemicals photochemical energy storage conducting organic materials and chemiluminescence The approach is new in so far as no comparable book has been published The book will be of value to anyone interested in keeping track of developments in physical organic chemistry [Ion-Radical Organic Chemistry](#) Zory Vlad Todres,2002-09-10 Examining the formation transformation and application of ion radicals in typical conditions of organic synthesis Organic Ion Radicals Chemistry and Applications explains the reactions and principles of ion radical chemistry The author addresses methods of determining ion radical mechanisms and controlling ion radical reactions issues relating to ecology and biology and inorganic participants in ion radical organic reactions Applications discussed include the roles of ion radicals in biological systems and their uses in optoelectronics organic metals and the manufacture of paper

Progress in Physical Organic Chemistry Andrew Streitwieser,Robert W. Taft,2009-09-17 Progress in Physical Organic Chemistry is dedicated to reviewing the latest investigations into organic chemistry that use quantitative and mathematical methods These reviews help readers understand the importance of individual discoveries and what they mean to the field as a whole Moreover the authors leading experts in their fields offer unique and thought provoking perspectives on the current state of the science and its future directions With so many new findings published in a broad range of journals Progress in Physical Organic Chemistry fills the need for a central resource that presents analyzes and contextualizes the major advances in the field The articles published in Progress in Physical Organic Chemistry are not only of interest to scientists working in physical organic chemistry but also scientists working in the many subdisciplines of chemistry in which physical organic chemistry approaches are now applied such as biochemistry pharmaceutical chemistry and materials and polymer science Among the topics explored in this series are reaction mechanisms reactive intermediates combinatorial strategies novel structures spectroscopy chemistry at interfaces stereochemistry conformational analysis quantum chemical studies structure reactivity relationships solvent isotope and solid state effects long lived charged sextet or open shell species magnetic non linear optical and conducting molecules and molecular recognition *March's Advanced Organic Chemistry* Michael B. Smith,2025-08-25 Leading reference on the theories of organic chemistry now updated to reflect the most recent literature from 2018 to 2023 Building on the success of the 8th Edition as winner of the Textbook Academic Authors Association 2021 McGuffey Longevity Award the revised and updated 9th Edition of March s Advanced Organic Chemistryexplains the theories of organic chemistry covers new advances in areas of organic chemistry published between 2018 and 2023 and guides readers to plan and execute multi step synthetic reactions Detailed examples and descriptions of all reactions are included throughout the text As in previous editions the goal of this edition is to give equal weight to three fundamental aspects of the study of organic chemistry reactions mechanisms and structure Specific but specialized areas of organic chemistry such as terpenes polymerization and steroids have been incorporated into primary sections rather than segregated into their own

sections The first nine chapters cover general organic chemistry with theoretical principles The next 10 chapters address reactions and mechanistic discussion Appendix A focuses on literature references and resources More than 4 400 references are included throughout the text March s Advanced Organic Chemistry provides information on Localized and delocalized chemical bonding and bonding weaker than covalent Microwave chemistry use of ultrasound mechanochemistry and reactions done under flow conditions Acids and bases irradiation processes stereochemistry structure of intermediates and ordinary and photochemical reactions Mechanisms and methods of determining carbocations carbanions free radicals carbenes and nitrenes Aliphatic alkenyl and alkynyl substitution additions to carbon carbon and carbon hetero bonds eliminations rearrangements and oxidations and reductions This 9th Edition of March s Advanced Organic Chemistry continues to serve as a must have reference for every student and professional working in organic chemistry or related fields

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